

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 **Claim 1 (original):** A music-data reproducing system using
2 a download program comprising:
3 a server having a plurality of pieces of application
4 software; and
5 a portable telephone which includes:
6 a storage means which stores music data;
7 a instructing means which instructs the server to
8 download the application software corresponding to a
9 music data format defined in connection with the music
10 data, the application software is downloaded through a
11 communication network; and
12 an application software executing means which
13 executes the application software by using the music data
14 after completion of the downloading the application
15 software.

1 **Claim 2 (original):** The music-data reproducing system
2 according to claim 1,
3 the portable telephone further including a history
4 recording means which records a history of the
5 downloading after the downloading of the application

6 software from the server.

1 **Claim 3 (original):** The music-data reproducing system
2 according to claim 1,
3 wherein a list of downloadable application software
4 in the server is transmitted to the portable telephone
5 upon instruction from the portable telephone.

1 **Claim 4 (original):** The music-data reproducing system
2 according to claim 1,
3 the music-data reproducing system further comprising
4 a storage medium capable to be mounted in the portable
5 telephone, the storage medium stores the music data in
6 advance;
7 wherein the portable phone retrieves the music data
8 from the storage medium and executes the application
9 software associated with the music data.

1 **Claim 5 (original):** The music-data reproducing system
2 according to claim 1,
3 wherein the music data is stored in the storage means of
4 the portable phone by transmitted through a communication
5 line.

1 **Claim 6 (new):** A method of transmitting a reproducing
2 application, comprising:

3 identifying a content data;
4 searching a reproducing application stored in a storage
5 portion in a portable terminal, the reproducing
6 application that enables to reproduce the identified
7 content data;

8 instructing a server to transmit reproducing
9 information about the reproducing application to the
10 portable terminal through the communication network when
11 the reproducing application that enables to reproduce the
12 identified content data is not stored in the storage
13 portion; and

14 receiving the reproducing information.

1 **Claim 7 (new):** The method as set forth in claim 6,
2 wherein the reproducing information includes the
3 reproducing application that enables to reproduce the
4 identified content data.

1 **Claim 8 (new):** The method as set forth in claim 6,
2 wherein the reproducing information includes a list of
3 the reproducing application that enables to reproduce the
4 identified content data and is transferable from the
5 server to the portable terminal through the communication
6 network.

1 **Claim 9 (new):** The method as set forth in claim 8,

2 further comprising:
3 selecting the reproducing application from the list;
4 requesting the server to transmit the selected
5 reproducing application to the portable terminal through
6 the communication network; and
7 receiving the selected reproducing application.

1 **Claim 10 (new):** The method as set forth in claim 6,
2 wherein the storage portion is detachable from the
3 portable terminal.

1 **Claim 11 (new):** The method as set forth in claim 6,
2 further comprising a process of receiving the content
3 data through the communication network.

1 **Claim 12 (new):** The method as set forth in claim 6,
2 wherein in the identifying process, a format of the
3 content data is identified; and
4 wherein in the searching process, the reproducing
5 application that enables to reproduce the content data
6 having the identified format is searched.

1 **Claim 13 (new):** The method as set forth in claim 6,
2 wherein the content data is music data.

1 **Claim 14 (new):** The method as set forth in claim 12,

2 wherein the format of the content data is at least one of
3 MP3, MPEG and Quick Time.

1 **Claim 15 (new):** The method as set forth in claim 6,
2 further comprising a process of recording a history of
3 the transmission in which the reproducing application was
4 downloaded and stored in the storage portion.

1 **Claim 16 (new):** A system of transmitting a reproducing
2 application, comprising:

3 a server configured to store a plurality of
4 reproducing applications; and

5 a portable terminal,

6 wherein the portable terminal includes:

7 a storage portion configured to store a reproducing
8 application and content data;

9 an identifying portion that identifies the content
10 data stored in the storage portion;

11 a searching portion that searches the reproducing
12 application that enables to reproduce the identified
13 content data in the storage portion;

14 an instructing portion that transmits an instruction
15 to the server through the communication network when the
16 reproducing application that enables to reproduce the
17 identified content data is not stored in the storage
18 portion; and

19 wherein the server transmits reproducing information
20 about the reproducing application to the portable
21 terminal in response to the instruction from the portable
22 terminal.

1 **Claim 17 (new):** The system as set forth in claim 16,
2 wherein the reproducing information includes the
3 reproducing application that enables to reproduce the
4 identified content data.

1 **Claim 18 (new):** The system as set forth in claim 16,
2 wherein the reproducing information includes a list of
3 the reproducing application that enables to reproduce the
4 identified content data and is transferable to the
5 portable terminal through the communication network.

1 **Claim 19 (new):** The system as set forth in claim 18,
2 wherein the portable terminal includes a selecting
3 portion that select the reproducing application from the
4 list;

5 wherein the portable terminal includes a requesting
6 portion that requests the server to transmit the selected
7 reproducing application to the portable terminal through
8 the communication network; and

9 wherein the server transmits the selected
10 reproducing application to the portable terminal.

1 **Claim 20 (new):** The system as set forth in claim 16,
2 wherein the storage portion is detachable from the
3 portable terminal.

1 **Claim 21 (new):** The system as set forth in claim 16,
2 wherein the portable terminal receives a receiving
3 portion that receives the content data through the
4 network.

1 **Claim 22 (new):** The system as set forth in claim 16,
2 wherein the identifying portion identifies a format of
3 the content data; and
4 wherein the searching portion searches the
5 reproducing application that enables to reproduce the
6 content data having the identified format.

1 **Claim 23 (new):** The system as set forth in claim 16,
2 wherein the content data is music data.

1 **Claim 24 (new):** The system as set forth in claim 16,
2 wherein the format of the content data is at least one of
3 MP3, MPEG and Quick-Time.

1 **Claim 25 (new):** The system as set forth in claim 22,
2 wherein the portable terminal includes a recording

3 portion that records a history of the transmission in
4 which the reproducing application was downloaded and
5 stored in the storage portion.